Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("———") or brackets ("[[ ]]"), as is applicable:

1. (Original) A method for facilitating color adjustment of imaging data, comprising the steps of:

accessing imaging data to be printed;

prompting a user to select an area to be adjusted and a color that the area is desired to be;

receiving the area and color selections; and

adjusting the color of the area as desired.

2. (Original) The method of claim 1, wherein the step of accessing imaging data comprises accessing imaging data via a network.

3. (Original) The method of claim 1, wherein the step of accessing imaging data comprises retrieving imaging data from a store that is accessible over the network.

4. (Original) The method of claim 1, wherein the step of accessing imaging data comprises accessing imaging data through use of an imaging extension.

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5. (Original) The method of claim 4, wherein the imaging extension comprises part of a user browser.

6. (Original) The method of claim 4, wherein the imaging extension comprises part of a network-based service.

7. (Original) The method of claim 1, wherein the step of receiving the area and color is facilitated by presenting a representation of the imaging data to the user.

8. (Original) The method of claim 1, wherein the step of adjusting the color comprises changing the area to a specific named color.

9. (Original) The method of claim 1, further comprising the step of storing the adjusted imaging data in a store that is accessible over a network.

10. (Original) The method of claim 1, further comprising the step of storing the adjusted imaging data within memory of a printing device that is to be used to print the adjusted imaging data.

11. (Original) The method of claim 1, further comprising the step of facilitating printing of the adjusted imaging data.

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12. (Original) A system for facilitating color adjustment of imaging data, comprising:

means for accessing imaging data to be printed;

means for receiving area and color selections from a user; and

means for adjusting the color of the area as desired.

13. (Original) The system of claim 12, wherein the means for accessing imaging data comprise means for retrieving imaging data from a store that is accessible over the network.

14. (Original) The system of claim 13, wherein the means for retrieving imaging data comprise an imaging extension.

15. (Original) The system of claim 14, wherein the imaging extension comprises part of a user browser.

16. (Original) The system of claim 14, wherein the imaging extension comprises part of a network-based service.

17. (Original) The system of claim 12 wherein the color comprises a specific named color.

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18. (Original) A network-based service that is configured to facilitate adjustment of the colors of imaging data, comprising:

logic configured to access imaging data to be printed;

logic configured to receive area and color selections of a user; and

logic configured to adjust the color of the area as desired.

19. (Currently amended) The system of claim 18, wherein the logic configured to access imaging data ~~comprise~~ comprises logic configured to retrieve imaging data from a store that is accessible over the network.

20. (Currently amended) The system of claim 18, wherein the logic configured to access imaging data ~~comprise~~ comprises an imaging extension.

21. (Original) The system of claim 20, wherein the imaging extension comprises part of a user browser.

22. (Original) The system of claim 20, wherein the imaging extension comprises part of a network-based service.

23. (Original) The system of claim 18 wherein the color comprises a specific named color.

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Amendment A